MDEServ Meeting July 27, 2015

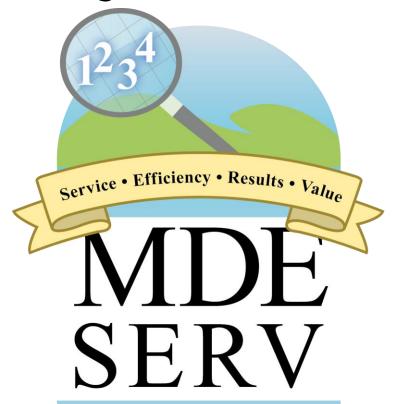


Table 1: WMA Web Content Updates

	May 19	July 27
Total Web Pages Identified	1729	1729
Pages Reviewed by OC and Overdue for Action by WMA	105	137

Table 2: Facilities Operating on Administratively-Extended WMA Permits (continued next slide)

	Target	6/21/10	11/19/1	11/25/13	3/20/14	10/16/14	4/6/15	7/16/15
Surface Discharge Permit Major Facilities	10%	22% (19/85)	7 % (6/86)	15% (13/86)	14% (12/86)	14% (12/86)	21% (18/85)	31% (24/77)
Surface Discharge Major & Minor Facilities	10%	Not requested	13.4% (73/ 544)	15% (80/520)	19% (102/525)	19% (97/502)	21% (101/482)	25% (119/473)
ENR Facilities	10%	13% (10/75)	1% (1/75)	1% (1/75)	1% (1/75)	1% (1/75)	1% (1/75)	1% (1/75)

Table 2: Facilities Operating on Administratively-Extended WMA Permits

	Target	6/21/10	11/19/12	11/25/13	3/20/14	10/16/14	4/6/15	7/16/15
Ground- water	20%	23% (54/ 231)	20.8% (50/ 240)	21.7% (47/216)	21.66% (47/217)	22% (48/218)	23.7% (51/215)	21.2% (45/212)
Total			123	127	149	145	152	189
Extended								

Table 3: Extended Major and Minor Discharge Permits

	March 2013	May 2013	June 2013	Novembe r 2013	March 2014	8/8/14	2/23/15	4/6/15	7/16/15
Extended 5-10 years	17	19	14	13	8	6	5	5	6
Extended More than 10 years	9	9	7	6	5	4	4	4	4

Table 4:Discharge Permits Extended More Than Ten Years or of Special Concern to EPA for Bay TMDL Purposes (*) (continue on next page)

Facility	Orig Exp Year	July 2014 Status	10/16/14	2/23/15	4/6/15	7/16/15
Hampstead	1995	A joint site visit	Met with	Conference call	Hampstead	Hampstead has
WWTP*		with SSA fishery	Hampstead	with MDE	met with	completed their
		expert was	wastewater	Wastewater	WMA	water and
		conducted on	and planning	Permits and	Planning, SSA	sewer plan for
		4/25/14. A second	staff on to	Capital Projects	TMDL,	the new
		draft has been	discuss the	to discuss	Consruction	discharge
		circulated for	permit and	needed steps for	Permitting,	location. Next
		internal review to	related issues.	Water and	and WWPP to	step is to
		solicited comments	Followup	Sewer Plan,	discuss details	receive their
		from experts from	conference	funding, and	of needed	permit
		SSA. The second	call planned	permit Planning	updates to	application for
		draft will be	for Oct 16 th .	limits.	Water and	the new
		finalized in early			Sewer Plan.	location.
		July 2014.				

Table 4:Discharge Permits Extended More Than Ten Years or of Special Concern to EPA for Bay TMDL Purposes (*) (continue on next page)

Facility	Orig Exp Year	July 2014 Status	10/16/14	2/23/15	4/6/15	7/16/15
Potomac	2002	Planning limits	Technical	Waiting for	Significant	Same status
WWTP		and	meeting	updated	progress in	- progress
		requirements	scheduled	application	Consent	continues.
		were prepared	for Oct. 16 th	from WSSC.	Decree	
		in June. 2014	with WSSC.	Also awaiting	discussions	
		and sent to AG		further	occurred on	
		and Compliance		resolution of	March 27	
		Program as		Consent	which bode	
		reference for the		Decree	well for further	
		pending consent		negotiation.	progress on	
		order. A site			pending permit	
		visit is planned			details.	
		for July 2014.				

Table 4:Discharge Permits Extended More Than Ten Years or of Special Concern to EPA for Bay TMDL Purposes (*) (continue on next page)

Facility		July 2014 Status	10/16/14	2/23/15	4/6/15	7/16/15
	Exp Year					
GenOn		06/21/2014 – Sent	Permit writer	3 rd draft	Found we	Published
Faulkner		draft comment	finished 2 nd	revision	needed further	Tentative
		responses to WMA-Compliance for	draft of responses to	completed and	input from Compliance	Permit Determination.
		compliance for comment.	the comments	preparing to	program and	Public
		06/06/2014 —	from the	send to	SSA on several	comment
		Finished 1st draft of	applicant. This	NRG.	issues. That	period closes
		response to applicant	draft takes into		input was	August 15,
		comments.	account input		obtained and the	2015.
		05/28/2014 –	from OAG and		draft is being	
		Received comments	WMA		updated to send to NRG.	
		on the draft permit from the applicant.	Compliance. This draft is		IU INKO.	
		mom the applicant.	currently under			
			review.			

Table 4:Discharge Permits Extended More Than Ten Years or of Special Concern to EPA for Bay TMDL Purposes (*) (continue on next page)

Facility	Orig	July 2014 Status	10/16/14	2/23/15	4/6/15	7/16/15
	Exp					
	Year					
GenOn	2000	Same April –	Same status	Same status as	Same status as	Same status
Westland		June events as	as GenOn	Faulkner	Faulkner.	as Faulkner.
		GenOn	Faulkner	above.		
		Faulkner	above.			
		above.				

Table 4:Discharge Permits Extended More Than Ten Years or of Special Concern to EPA for Bay TMDL Purposes (*)

Facility	Orig Exp Year	July 2014 Status	10/16/14	2/23/15	4/6/15	7/16/15
Allen	2010	Draft undergoing	Determined that	Draft	Draft permit is	Published
Family		revisions after 1 st	groundwater	permit is	under review	Tentative
Foods*		round of internal	discharge component	ready for	by permittee.	Permit
		review.	will be regulated	permittee		Determination.
			under separate	review.		Public
			permit to move the			comment
			surface component			period closes
			forward. The			August 15,
			existing permit that			2015.
			is admin. Extended			
			already has the Bay			
			TMDL allocation			
			implemented in the			
			permit.			

Table 5: Wetlands Permitting Performance

Approval Type	Standard	Target Minimum Percentage	Percentage of FY14 Approvals Issued Within Standard	Percentage of FY15 Approvals Issued Within Standard
Nontidal	10 months for minor	90%	94%	94%
Wetlands and	projects			
Waterway	12 months for major	90%	68%	72%
Construction	projects	20,0		, _ , 0
Tidal Wetland	90 days for minor	100%	93%*	92.5%
Licenses and	projects		, , ,	<i>y</i> = , .
Permits	8 months for major	90%	90%	65.2%
	projects	, , ,	2 3 . 3	
	11 months for major	90%	68%	0.0%
	projects with a public			
	informational hearing			

^{*} This information was reported by WMA for the 6/1 meeting, and reflects the 12 months ending 5/15/15, rather than FY 14.

Table 6: Pending Wetlands Applications: All Applications

	1/22/2013		1/23/2014		2/23/15		5/19/15		7/20/15	
	Total Pending	Percent Overdue								
Nontidal	381	39%	373	28%	348	22%	305	25%	323	28%
Tidal	195	16%	204	21%	238	17%	231	20%	233	25%
Totals	576	31%	577	25%	586	20%	536	23%	556	27%

Table 7: Pending Wetlands Applications: Percent Overdue, Active Applications Only

	10/14/14	2/23/15	5/19/15	7/20/15
Nontidal	9%	11%	18%	21%
Tidal	11%	12%	12%	19%
Totals	10%	12%	15%	20%

Table 8: High-Hazard Dams in Service in Maryland without Current EAPs

	1/27/14	3/20/14	7/2/14	8/8/14	10/16/14	2/23/15	5/19/15	7/16/15
Last EAP update was more than a year ago	NR	53	51	56	43	38	40	42
Last EAP update was more than three years ago	31	33	29	31	25	16	19	18
Last EAP update was more than five years ago, or no EAP on file	20	18	16	17	15	13	15	11

Table 9: Government-Owned High-Hazard Dams lacking Updated EAPs

Dam Name	EAP Date	EAP Revised Date	Owner Name	
Towson Reservoir Storage Tanks	10/1/2008	10/1/2008	Baltimore City Dept of Public Works	
Mays Chapel Reservoir	10/1/2008	10/1/2008	Baltimore City Dept of Public Works	
Pikesville Reservoir Storage Tanks	7/1/2008	7/1/2008	Baltimore City Dept of Public Works	
Indian Creek Site 2	4/17/2008	4/17/2008	Prince Georges County	
Indian Creek Site 3	4/17/2008	4/17/2008	Prince Georges County	
Emmitsburg Dam	4/15/2008	4/15/2008	Town of Emmitsburg	
Shipleys Choice Section II SWM Dam	7/26/2007	7/26/2007	AA County DPW	

Table 10: Significant-Hazard Dams in Service: EAP Status

	5/1/14	8/8/14	10/16/14	2/23/15	5/19/15	7/16/15
EAP on file	89	86	87	86	87	88
No EAP on file	23	26	27	27	27	18*

^{*} Revised to exclude 8 dams for which an EAP is not required.